ABSTRACT OF THE DISCLOSURE

Methods and computer program products are disclosed for generating and viewing an electronic report having security features that allow for "virtual bursting" of the report for multiple users. A single report having multiple pages is generated such that each or some of the pages have security tags that are compared to a security identifier list of a particular user that acts as a security clearance for that user. Through this comparison, a subset of pages from the report is formed which makes up a "report" from the user's point of view that contains only data the user is allowed to see. This allows multiple users to view only authorized portions of a single report having page-level security determined by level breaks in the data.